

FORM PTO 1449 (modified)

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10/594,339U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEAPPLICANT  
Tomoyuki NAKAMURA et al.LIST OF REFERENCES CITED BY APPLICANT(S)  
(Use several sheets if necessary)

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September 27, 2006GROUP  
1652

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	BA						

## OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

CA	European Partial Search Report dated August 9, 2007 in conjunction with EP application no. 05720545.2-2401 which is a counterpart to the present application.
CB	Sasaki, T. et al., "Different susceptibilities of fibulin-1 and fibulin-2 to cleavage by matrix metalloproteinases and other tissue proteases", Euro. J. Biochem., vol. 240, no. 2, pages 427-434, 1996.
CC	Hirai, M. et al., "Fibulin-5/DANCE has an elastogenic organizer activity that is abrogated by proteolytic cleavage in vivo", The Journal of Cell Biology, vol. 176, no. 7, pages 1061-1071, 2007.
CD	Nakamura, T., Molecular Cardiovascular Medicine, vol. 3., no. 5, pages 547-554, 2002.
CE	Kuang P. et al., "Coordinate expression of fibulin-5/DANCE and elastin during lung injury repair", Am. J. Physiol. Lung Cell Mol. Physiol., vol. 285, no. 5, pages L1147-1152, 2003.
CF	Tsuruga, E. et al., "Induction of fibulin-5 gene is regulated by tropoelastin gene, and correlated with tropoelastin accumulation in vitro", The International Journal of Biochemistry & Cell Biology, vol. 36, no. 3, pages 395-400, 2004.
CG	Schiemann, W. P. et al., "Context-specific Effects of Fibulin-5 (DANCE/EVEC) on Cell Proliferation, Motility, and Invasion", The Journal of Biological Chemistry, vol. 277, no. 30, pages 27367-27377, 2002.
CH	Midwood, K. S. And Schwarzbauer, J. E., "Elastic Fibers: Building Bridges Between Cells and Their Matrix", Current Biology, vol. 12, no. 8, pages R279-R281, 2002.
CI	Yanagisawa, H. et al., "Fibulin-5 is an elastin-binding protein essential for elastic fibre development in vivo", Nature, vol. 415, pages 168-171, 2002
CJ	Nakamura, T. et al., "Fibulin-5/DANCE is essential for elastogenesis in vivo", Nature, vol. 415, pages 171-175, 2002

EXAMINER /Sheridan Swope/

DATE CONSIDERED 03/03/2009

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /S.S./